

# CRIPA “NEW INITIATIVE” GRANT APPLICATION FORM

## Section 1 - APPLICANT'S IDENTIFICATION

<b>Principal applicant (or Co-applicant 1)</b>		
<b>Last Name :</b>	<b>First Name :</b>	
<b>Email :</b>	<b>Phone (office) :</b>	<b>ext.</b>
<b>Institution :</b>		

<b>Co-applicant 2</b>		
<b>Last Name :</b>	<b>First Name :</b>	
<b>Email :</b>	<b>Phone (office) :</b>	<b>ext.</b>
<b>Institution :</b>		

<b>Co-applicant 3</b>		
<b>Last Name :</b>	<b>First Name :</b>	
<b>Email :</b>	<b>Phone (office) :</b>	<b>ext.</b>
<b>Institution :</b>		

<b>Co-applicant 4</b>		
<b>Last Name :</b>	<b>First Name :</b>	
<b>Email :</b>	<b>Phone (office) :</b>	<b>ext.</b>
<b>Institution :</b>		

Only submissions with at least three CRIPA researchers from minimum two different institutions are eligible

## Section 2 - PROJECT DESCRIPTION

<b>Identification of the type of project your request pertains to:</b>	
Project type « Focus 1 » Fundamental research	Project type « Focus 2 » Applied research

## Part 1 - Evaluation of project quality

### 1.a) Project description

- Project title
- Briefly describe the context (short bibliographical review) in which this « New Initiative » belongs; the issues involved, the hypothesis, and the specific aims. Highlight the **innovative aspect** of the project. If the research subject is similar to a subject already being investigated in one or more of the participating laboratories, indicate clearly the novel aspect(s) of this initiative.
- Describe the expected **impact of research results**: either a scientific discovery at the fundamental level (type 1 projects - Fundamental research) or an economic or industrial benefit (type 2 projects - Applied research).

## 1.b) Methodology

Briefly describe the methodology used, while emphasizing its **feasibility**. Describe team members' skills that will allow for a successful execution of the project, including technical aspects (availability of equipment, for example).

- Identify the participants in the project (postdoctoral fellows, graduate students with their supervisors and co-supervisors), professionals and research technicians (with the affiliated laboratory);
- Specify the involvement of each team member in project execution (experiments to be carried out);
- Identify the laboratories where the research activities will take place

### 1.c) Budget

<b>Total project cost:</b>	
<b>Funding requested from the CRIPA:</b>	

Declare any potential complementary funding sources for this project or any other grant(s) related to the suggested research topic (mandatory):

<b>Type:</b>	<b>Amount:</b>
<b>Comments:</b>	

<b>Type:</b>	<b>Amount:</b>
<b>Comments:</b>	

If you do not have other funding sources for **this research subject**, declare so below

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### Budget breakdown

Budget breakdown \$ 21,000 (amount subject to modification according to the available budget). Clearly identify the relationship between the budget that will be specifically allocated for carrying out the project and the other grants you already have.

Ineligible expenses: purchase or maintenance of equipment, staff salaries (except postdoctoral fellows), conference or publication costs (travel, registration, etc.).

- Maximum travel expenses of \$2,000 (between laboratories or for sample collection, but not for participation in a congress) must be authorized in advance by CRIPA Executive.

Eligible expenses: research supplies; salaries of postdoctoral fellows or fellowship allocations for students (undergraduate or graduate levels). Platform fees.

## Budget breakdown

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## 1. d) Bibliography

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## Part 2 - Meeting the aims of the Center

2.a) **Demonstrate the relevance of the project in relation to the objectives of the Center**, specifically:

- Identify the fields of study/skills involved in the project and the team members who will serve as resources in these domains;
- Identify the research axes of the Center's program to which the project is related;
- Identify the expertise necessary to execute the project and highlight the complementarity of team members' expertises.

## 2.b) Equity Diversity Inclusion

Explain below how the EDI principles will be included in the composition of the team and throughout the accomplishment of the project.

## INSTRUCTIONS

① Send a **digital copy** of your application, accompanied by the CVs (3 pages maximum) of all applicants and co-applicants to: [c.crost@umontreal.ca](mailto:c.crost@umontreal.ca).

**Madame Cécile Crost**  
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3200, rue Sicotte, bureau 3115-3  
Saint-Hyacinthe (Québec) J2S 2M2



All completed requests will be considered by the evaluation committee, whose decision will be definitive and without appeal.